14. The input device according to claim 13, wherein the flexible display sheet is folded to cover from outside both surfaces of the keyboard which the first and second keyboard units are superposed when the second cover member is folded on the first cover member.

15. The input device according to claim 13, wherein the joint includes a semicylindrical body having a semicylindrical curved surface, and

the flexible display sheet is folded as partially curved along the semicylindrical curved surface when the second cover member is folded on the first cover member.

16. The input device according to claim 1, wherein the flexible display is widened from the folded state to a state extending in a direction parallel to a long side of the keyboard in which the first and second keyboard units are horizontally arranged.

17. The input device according to claim 16, wherein the keyboard has a first length in the horizontally arranged state of the first and second keyboard units, and

the flexible display includes a display part having a length substantially equal to the first length, and the flexible display is folded, due to the flexibility, to another length substantially equal to a second length of the folded keyboard in which the first and second keyboard units are superposed one on top of the other through the connecting part.

18. The input device according to claim 16 further including

a control unit united with the first or second keyboard unit and used for controlling the keyboard and the flexible display,

wherein the flexible display is rotatably attached to one edge of the control unit and has a width corresponding to a total width of the first or second keyboard unit and the control unit.

19. The personal computer according to claim 7, wherein the flexible display is widened from the folded state to a state extending in a direction parallel to a long side of the keyboard in which the first and second keyboard units are horizontally arranged.

20. The personal computer according to claim 19, wherein the keyboard has a first length in the horizontally arranged state of the first and second keyboard units, and

the flexible display includes a display part having a length substantially equal to the first length and is folded, due to the flexibility, to another length substantially equal to a second length of the keyboard in which the first and second keyboard units are superposed one on top of the other through the connecting part.

21. The personal computer according to claim 19, wherein the flexible display is folded to cover from outside both surfaces of the keyboard in which the first and second keyboard units are superposed one on top of the other.

22. The personal computer according to claim 19, wherein the flexible display has a width corresponding to a total width of the first or second keyboard unit and the control unit.

23. The input device according to claim 1, wherein the keyboard has a first length in the horizontally arranged state of the first and second keyboard units, and

the flexible display includes a display part having a length substantially equal to the first length and is folded, due to the flexibility, to another length substantially equal to a second length of the keyboard in which the first and second keyboard units are superposed one on top of the other through the connecting part.

24. The input device according to claim 1, wherein the first and second keyboard units each are of a rectangular shape having long sides and short sides, and

the flexible display is folded along the long sides.

25. The input device according to claim 24, wherein the keyboard in which the first and second keyboard units are horizontally arranged has an open length in parallel to the long side of the keyboard unit, and

the flexible display includes a landscape display part having a length substantially equal to the open length of the keyboard, and the flexible display is folded, due to the flexibility, to another length substantially equal to a length of the long side of the folded keyboard in which the first and second keyboard units are superposed through the connecting part.

26. The input device according to claim 24 further including

a control unit united with the first or second keyboard unit and used for controlling the keyboard and the flexible display,

wherein the flexible display is rotatably attached to one edge of the control unit and has a width corresponding to a total width of the first or second keyboard unit and the control unit in a direction of the short side.

27. The input device according to claim 1, the first and second keyboard units each are of a rectangular shape having long sides and short sides, and

the flexible display is folded along the short sides.

28. The input device according to claim 27 further including

a control unit united with the first or second keyboard unit and used for controlling the keyboard and the flexible display,

wherein the flexible display is rotatably attached to one edge of the control unit and includes a portrait display part having a width substantially equal to the length of the long side of the folded keyboard in which the first and second keyboard units are superposed, so that the flexible display is folded to another width substantially equal to a total width of the first or second keyboard unit and the control unit in a direction of the short side.

29. The input device according to claim 1, wherein the flexible display is folded to cover from outside both surfaces of the keyboard in which the first and second keyboard units are superposed.

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